county Yellowstone JTE Folder # Rge. thru 12 County Type of Form File No. Name of Appropriator Remarks Sec. 938318 G-W2 917867 GNID 938007 1957 Well Con 848019 GW3 869954 10 10 10 10 10 680506 10 10 10 10 ID Ю 721936 11 11 11 12 12 Sic

County JE Houstone RESULTED

DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

Top of Ground (Blev. above sea level)

height to which water rises in well.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### MONTANA WATER RESOURCES BOARD MC needs of strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	4.5					
(Under	Chapter	237 Montana	Session Laws,	1961.	45	amended)
•		1 1 total 11 mm				

This form to be prepared by driller, and three copies to be filed (red) (red)

form may be returned.	ot applicable, so state, otherwise the	22 1	20	bene Tred
	and Described	7		
Owner E. S. L. L. L.	For Administrator's Use			Water at 19
Address 13 T#1	File 253/8			
Lichard no	6 29-75			
	23 GW 1 12 0 2 pm	<del>     </del>		
er en er				
	(13)			
Type of well drille	(Dur. driver dored or drilled)			
Type of well	Cours dell, rotary or other)			
Water Heat Domestic Da Mur	sicipal Stock I Irrigation			
Industrial Drainage	Other []* Gérden/Lawn []			
*Describe				· · · · · · · · · · · · · · · · · · ·
USE: If used for irrigation, and series and	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block			
and Addition).	T. A CISHIATE CON.			
A TAIL TO THE PARTY OF THE PART	IN 1 5'00 one sal			
	THE PERFORATIONS		90°.	
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6 % 68" 0		/		
4	Feut 20' 24			
18				*************************************
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	Static water level	.n.+		
	Pumping water level 30 at gallons per min measured 80 minutes after pum	ft.*		
		ping		
*	begen. *Measured from groung level.			
	Well developed by Ataria	····		
	Power Pump			
	Remarks: (Gravel packing, coment packers, type of sputoff)	<b>""9</b>		
V. 11 1/2 Sec. 1	grand aper			
N. R. Santagara	Objects that he hashes on a management of			
INDICATE LOCATION OF WELL	AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE PERMISE	NTS 40 APRES.			
Driller's Signature 2	moreuett.			
he	endup Pond B		خت	

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STATE OF MONTANA.
County of Yellowstone,
This heartement was filed in weffice

LUMP STIPTS

County Contact A RELIANDT

County Contact Recorder

Deputy



### County Y dlow stans

DRILLER'S LOG

#### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Monteria Session Laws 1961 as accorded)

APPROPRIATION BY M Developed after Janu			depth	, shale, sandstone, etc. Show at which water is found and to which water rises in well.
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Hiev. above sea level)
his form to be prepared by driller, or the country Clerk a rhich the well is located, last copy to	nd Recorder in the county in	From (Feet)	(Fee)	<b>8</b> 4 <b>S</b> =1
lease answer all questions. If not appl orm may be returned.	•	3	38	Small Clay
THE.				Sand - Acok
were Timothy Ennis	For Administrator's Use			water at 20
ddress Route 1 Sheperd				30000
Montan 59079	Oct. 5,1972 9:500.			
ate well started 4/2/172	GW 1			
completed 8/14/72				
ype of well divilled	*** ***********************************			
quipment used Cable Toe	Dug, driven, bored or drilled)			
	(Churn drill, rotary or other)			
fater Use: Domestic Municipal [	Stock I Irrigation			
Industrial Drainage C	other 📑 Garden/Lawn 🔲			
Describe				
SR: If used for irrigation, industrial,	drainage or other. Explain,			
state number of acres and location				
and Addition)	***************************************			
STIMATED ANNUAL WITHDRAWAL				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS		1 12 1	
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	ntic water levelft.			The state of the s
	gallons per minut	e,		
me	esured 4.0 ninutes after pumpin	٠		
	gen. lessured from groupd level.	-		
We	ell developed by .Do. 1.C.			
for	wer Pump H	,		{
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	ckers, type of shutoff			
N la car 1	A Casing	<b> </b>		
T 2 De 22 @	Sugge, / Philes			
<i>₹</i> #	g rolund		]	
NDICATE LOCATION OF WELL AND			4	
ACH SMALL SQUARE REPRESENTS 40	ACRES.			
	-0X9			
نيمول له riller's Signatur	frepress to the terrogentures		- 1	
	no Road Blas			

File No.....

TRIPLICATE

T. J. N. R. 374 County C/2 (Continue

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Talakan da Marakan da Kabupatèn da Marakan d Marakan da Marakan da M	
	Date of Appropriation of Groundwater 12/21/21
	Owner of white Me Harmon Address Fort / Sheplan Mont.
	Contractor (if any)
	Address of Coutractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	Matural scrang organic
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
N.14.E. Sec. L. T.LM. B.47.E. Indicate point of appropriation	all water That planes
and place of use, if possible.	6 attimated account Secrety France (75) god sevinis
	Quanty of water was meseura signing
938466	group on a mall water toller and Contain
June 28, 1973	Signature of Owner to Live and Millian 1884 and Date 6, 25, 73
yeary prom.	Date (1/22/23

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No.......

T. 2N R 37 E County 4 e Clowstone

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

NO TO THE RESERVE AND THE PARTY AND THE PART	Date of Appropriation of Groundwater 12/21/7/  Owner Amelian L. Harris Address R. J. Shiph & Mo. J.
J38CO7	Contractor (if any)
12.25 pm.	Address of Contractor
June 28,1973	Date Started Date Completed
No.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Natural spring supages. Sury and with Bushbar & Rome &
	and with anything
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
N. F. Sec. 1 TAN R276	all water that places.
Indicate point of appropriation and place of use, if possible.	approximately Thity (30) galo per min
	Granty of water was marine Blan
	min ying throw our floring an Boston
	Signature of Owner Line Crash M. Harris
	2 1 1 28 123

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Valuestus 1973 my office 120 25 M.

Signally of Valuestus 1973 my office 1970 M.

Signally 15 Lenott Deputy

Land Deputy

DRILLER'S LOG
Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

water a serie and a series and a series

## STATE OF AONTANA ADMINISTRATOR OF ROUNDWATER CODE MONTANA WATER SESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	ī (- :
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)		
by the <b>cwner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	(Peet)	(Fea)	TOP Self	
Please answer all questions. If not applicable, so state, otherwise the	<u> </u>	73	GAP SRIBER	
form may be returned.	45	11	SAND CRASEK	
77 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24	100	7AR #1 28	
Owner Wellam Melforme For Administrator's Use		33	TAX PER MIN	
Address FT File 75(68				
				_
Date well started 6/13/72 GW 1 19 26 p. 11.			والمراجع المراجع المرا	
completed 6/15/72				
Type of well DRILLEd				
(Dug, driven, bored or drilled)				
Equipment used CABAS (Churn drill, rotary or other)				
Water Use: Domestic Municipal Stock M Irrigation				
그 이 얼마를 통합하는 사람들은 생각하는 이 얼마를 다			Mary Mary Company (1997)	
Industrial Drainage Other * Garden/Lawn			ا کا دود چین میں میں بائے کے بہتر میں میں بائد بائے کے بائے کا انتخاب کی دور انتخاب کر	
*Describe			A THE RESERVE AND THE PARTY AN	
USE: If used for irrigation, industrial, drainage or other. Explain,			10.00	
state number of acres and location or other data (i.e. Lot, Block				
and Addition).			. The state of the state and s	
ECTIMATED ANIMIAN MITUDDAMAN 200 200 2			****	
ESTIMATED ANNUAL WITHDRAWAL 200,000 gak				
Dried Ste and (Foot) (Foot) PERPORATIONS				
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Static water level 20 ft.  Pumping water level 20 ft.	-			노 :
at				
measuredminutes after pumping				100
began.				
*Measured from ground level Well developed by P.4.Ms. 12				
forhours.				a. (*)
Power				
Data A the of the ball				
Land and the state of the state				
N W E W Sec TO BOUR COUNTY				
The state of the s				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature				
Driller's Signature + D- DQ 1441N9= Kay Same				
2111 INGS NOW TO	ø,	2		
3144 1N45 MONT UCENSE NO. 188	2		Show exact depth of bottom	

شنه		<b>-</b>	 100	
File	,	Ž.,		

DUPLICATE

~ (SAN 1 & 1977).

STATE OF MONTANA

	Top of Ground	Notice of Completion of Croundwater
	(Elev. above sea level	"") Molice of Collibration of Algorithmater
<b>)</b>	TOP 5014	Appropriation by Means of Well
		(Under Chapter 237, Montana Session Laws, 1961)
		P.A.S. 4800 Jonging 174
	C 5 4 7	Owner and Mand Address Sillings, Might and
,		Drille L + O-DRILLING Address PILLINGS MAN
	And the second of the second o	Date of Notice of Appropriation of Groundwater.
		Date well started 3/4/72 Date Completed 3/6/72
	SANJ GRAVEL ROCK VATER AT 191	Type of well \( \textit{Q.2.14.4. G.4.} \) Equipment Used \( \textit{Q.4. B.4. E.} \) (dug, driven, bored or drilled) (Chura, drill, rotary or other)
6	WATER AT 19'	Water Use: Domestic ☑ Municipal □ Other □ Irrigation Industrial □ Drainage □ Stock □
6		Indicate on the diagram the character and thickness of the differ
ig F		strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
<del>-</del>		Show depth at which water is encountered, thickness and character of wa bearing strata and height to which water rises in the well.
• • • • • •		According to the state of the s
	기 보기 (1995년 ) 그리고 생생, 1990년 등이 가는 1990년 - 12 기계 (2015년 - 1997년	Size of Size and From To PRIFORATIONS Drilled Weight of (Foot) (Foot)
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_		6 6 20 /2
14.	■ 첫밖 인원(#2) 병기를 보고 있다.	
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•		
_ '		Static Water Level for non-flowing Well
-		Shut-in Pressure for Flowing Well
<b>-</b>		하는 사람들은 그 이 이 경우를 가게 되고 있다면 하고 있다. 그리고 있는 사람이 되는 사람이 가득하게 된다.
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- - -		Pumping Water Level
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- - - - - - -		Pumping Water Level
	TRACT G BIGCOK / C	Pumping Water Level
	HORST G BISCON / C.	Pumping Water Level
	MALE Sec. T. R. Indicate location of well place of use, if possible.	Pumping Water Level
	FERST G SIGCE C.  M. See	Pumping Water Level
	MALE Sec. I. T. A. R. Indicate location of well place of use, if possible. I small square represents 10 a	Pumping Water Level. 2. feet at 2.0 gal. per mind  Discharge in gal. per min. of flowing well.  How Tested Lea R. Length of Test L. H.R.S.  Remarks: (Gravel packing, cementing, packers, type of shutoff, lettion of place of use of groundwater if not at well, and other similar pertinent information, including number and acres irrigated, if used for irrigation)  DR. L. S. S. S. L. S. S. L. S. S. L. S. S. S. L. S. S. S. S. L. S. S. S. S. L. S.
	MALE Sec. T. R. Indicate location of well place of use, if possible.	Pumping Water Level. 2. feet at 2.0 gal. per mind  Discharge in gal. per min. of flowing well  How Tested Pulsa P. Length of Test 4/4.85  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  DR. 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	MALE Sec. I. T. A. R. Indicate location of well place of use, if possible. I small square represents 10 a	Pumping Water Level. 2 feet at 20 gal. per minum Discharge in gal. per min. of flowing well.  How Tested Discharge. Length of Test. 4 H.R.S.  Remarks: (Gravel packing, cementing, packers, type of shutoff, letion of place of use of groundwater if not at well, and other similar pertinent information, including number and escate series.  Doc. No. 1902065
	MALE Sec. I. T. A. R. Indicate location of well place of use, if possible. I small square represents 10 a	Pumping Water Level. 2 feet at 20 gal. per minum Discharge in gal. per min. of flowing well.  How Tested Discharge. Length of Test. If H.R.S.  Remarks: (Gravel packing, cementing, packers, type of shutoff, lottion of place of use of groundwater if not at well, and other similar pertinent information, including number and essential control of the similar pertinent information.  DR. 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	MALE Sec. I. T. A. R. Indicate location of well place of use, if possible. I small square represents 10 a	Pumping Water Level. 2 feet at 20 gal. per mint  Discharge in gal. per min. of flowing well.  How Tested Discharge. Length of Test. I HRS  Remarks: (Gravel packing, cementing, packers, type of shutoff, lotton of place of use of groundwater if not at well, and other similar pertinent information, including number  226 acres irrigated, if used for irrigation).  DR. 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

(L)

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA I SE THE TAY OF THE PARTY O

tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of seres irrigated, if used for irrigation}..... Prives Shap wind Filed for recard Driller's License Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Pirase answer all questions. If not applicable, so state, otherwise the form will be returned.

11342- Rec. L. T.C. Indicate location of well and place of use, if possible. Each small square represents 10 scres.

ow exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Irrigation [

SEF 17 1972

County YELLOWSTONE

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE TAND DEPARTMENT OF NATURALIZED the character, color, thickMONTANA WATER RESOURCES BOARD TO A STANDARD TO A depth at which water is found and height to which water rises in well.

DRILLER'S LOG

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	d (Blev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	(Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	3	33	SAND BRAVEL CA
	-44	16	FER AT 23#
Owner Jem OM ago For Administrator's Use		-3	- 9AL PERMIN
Address File 9/6023			
Thesherd Mark Sept 11,1972-3:40,000		-	
Date well started 6/12/72 GW I			instruction is a 1 Period of the state of th
completed 6/14/72			
Doulled		erana a	l volenti, di Dice ve e de la citatra di dice. Hegiografia di alconomia
Que, driven, bored or drilled)			
Equipment used CAB1E (Charte drill, rotary or other)			
Water Use: Domestic Municipal Stock I Irrigation			
	-		H. A. 1940 And A. L. B. S. L.
industriat ☐ Drainage ☐ Other ☐* Garden/Lawn 🛣			
*Describe			Nazara et ingger (1944) Grandaug (1964)
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL 4,000,000			
Bille of Sine and From To PERFORATIONS		2 2 2 2	
74" 68 0 27 th 100 000			
12.17 Cut 22 26			
		ar ,===	
Static water level			
Static water levelft. Pumping water levelft.			
at 15 an antique and minute			
measured se minutes after pumpin began.			
*Measured from ground level Well daysloped by MAA 12			
Well developed by	-		
Power Pump H			
Remarks: (Gravel packing, cementing			ے میں سے بہار سے میں سا شاہ کے 100 ان سے اس بہار سے بہار ہ
of 3. lat 56 omented C/s. page 1 vp gi shysoft . 18	<del> </del>		
1 2 NR 27 E BOUR CROWN	-		
T. A. NR. A.Z.E. / TEST CHANGE			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature L + D - D RILL INY - Roy Sarya	j		
Driller's Address / 035 WING MILLER LANE			
[ . A M [ [ ] A A A A A A A A A A A A A A A A A			

Statement All resembles are resembled to the control of the contro

SEP 11 mg den

Jaw Don

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## STATE OF MONTANA

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Daveloped after January 1, 1962	Matter .	ness o grave depth	ste the character, color, thick- of strata such as soil, clay, sand, il, shale, sandstone, etc. Show i at which water is found and it to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	0	1	Top Serk
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	-	1 100	4 - 4 - 4
Continue to the second of the			
Owner Rodney R. M. Cloy For Administrator's Use			5 3 + 5 TA VAL
			Assar as a second
Address File 93/885	- 30		
Chepherd, Mont 59079 April 17, 1973  Date well started 7/14/72 GW 1 / 24 p.m.  complete RILLED			
7114/72			
Date well started GW 1 / 24 p. vs.			
completed A			
PRILLED		1.50	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Type of well CABJE (Dug, driven, bored or drilled)			
quipment used			
(Chure drill, rotary or other)			
Valer Use: Domestic 🕩 Municipal 🗆 Stock 🗍 Irrigation 🔲			
Industrial □ Drainage □ Other □* Garden/Lawn □			
A incoming I working I worker I Getoeu/remu [-].		W 1.444	
Describe			
JSE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
STIMATED ANNUAL WITHDRAWAL 225, 000 gg/			
Sites of Delian and Prom To PERFORATIONS Bills of Childs			
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Martine Martin			
Static water level	.ft.*		
Purriping water level	.fr.*		
atgallons per min measuredminutes after pump			
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i began.			
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*Measured from ground level Well developed by	нь		
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*Measured from ground levels Well developed by for hours. Power. Pump. Remarks: (Gravel packing, cement) **Sec. / A 2 2 0 #	ing.		
*Measured from ground level Well developed by for hours. Power. Pump. 3 Remarks: (Gravel packing, cement)	ing.		
*Measured from ground levels Well developed by for hours.  Power. Pump. Remarks: (Gravel packing, cementing type of shutoff)  **N. V. N. N. V. Sec. T	ing.		
*Measured from ground levels Well developed by for hours. Power. Pump. Remarks: (Gravel packing, cement) **Sec. / A 2 2 0 #	ing.		

County Hellowstone

DRILLER'S LOG

STATE OF MONTANA. ] 88.

Country of Yellowstein.
This learning was flight in my office.

BRA7 1977

Country

By Clause B Faccase Deputying

#### 3 GW 2 Revised 1969

COUNTY YE/ JOWSTONE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
WATER RESOURCES BOARD, 1973 MONTANA WATER RESOURCES BOARD

PECETVE DINDICATE the character, color, thick-MONTANA WATER RESOURCES BOMPONTANIA DESCRIPTION GRAVE GRAVE GRAVE GRAVE GRAVE GRAVE GRAVE GRAVE CONSERVATION BY MEANS OF WELL AND CONSERVATION WATER TISES in well. gravel, shale, sandstone, etc. Show depth at which water is found and

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)		
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	0	2'	Too Soil	
Please answer all questions. If not applicable, so state, otherwise the	2'	5_7	C/2/1 / C/2/	
form may be returned.	18	10,	Grave and Clay	
Owner Lary & Renn For Administrator's Use  Address Deplement Mt File 933197			Sanu	- (-
				<u> </u>
M <sub>F4</sub> 3,1973			Water at 10	
May 3, 1973  Date well started 4-3-13 GW 1 10:20 P.M.				
completed 4-5-23				
Type of well drilled				
Equipment used CANE TOO				
(Chum drill, Yotary or other)  Water Use: Domestic Municipal Stock I frigation				
Industrial □ Drainage □ Other □* Garden/Lawn □				
*Describe				
USE: If used for irrigation, industrial, drainage or other Explain.	-			
state number of acces and location or other data (i.e. Lot, Block and Addition).				
176 9010 1707 0154 1206			The second of th	
ESTIMATED ANNUAL WITHDRAWAL 300.000 to 400,000 gar flore	<u>_</u>			
Size of State and From To Drilled J Weight Weight (Feet) PERFORATIONS				
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618 018 70 29		- 21		
12F 1	-			
<b>१०</b>				
Static water levelft.	.			13.5
Pumping water levelft.	<b>.</b>			
atgallons per minute measured Cominutes after pumping	9			
began. *Measured from ground level.	-			:
Well developed by	-			
Power Pump HI				
Remarks: (Gravel packing, cementing packers, type of shutoff)				
MY Sec _ Casing Jabour			حب حب جب محب مک نک شد می می بین می می می می می م	
T. OR ground				
INDICATE LOCATION OF WELL AND FLACE OF USE, IF POSSIBLE.				
of all and a offer				
Driller's Signature		~72	<i></i>	
Driller's Address 140.23 Main will p KC 39	ہے۔	25	at a death of the	
1035 Wine miller LANT		<del></del>	Show exact depth of bottom	
B.11 - 23/1001444			53.072	

Charles and Process Water

File No.	₩ 174 A#	T.	
LICENSE HANDE	rakina marangan ang atau sa atau sa marangan at marangan at marangan at marangan at marangan at marangan at mar	STATE OF MONT TRATOR OF GROUN FFICE OF STATE E	DWATER CODE
Top of Ground  (Elev. above sea level	Notice of Approp	Completion oriation by Me	f Groundwater  ans of Well  ession Laws, 1961)
20' GrAVEL	1.17	€39€/ Address	3.11.19=
20' Gravel 45' Brownshale 60' Grey Blue Shale	Driller Ko. 4 D. Lie &  Date of Notice of Appro		B.llings
60' Gray Blue ShAle		-29-71 Date Co	mpleted /You 30-71
	Type of well. A. A. I. A. (dug, driven, bored or drilled)	Equipm (Churn other)	ent Used Churk drill, rotary or
	Water Use: Domestic Industrial		Other   Irrigation   Stock
مين مين المريد المر	strata met with in drill	ling, such as soil, clay, vater is encountered, th	and thickness of the different shale, gravel, rock or sand, etc. tickness and character of water- in the well.
Out 10 27 /2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	Sha of Size and Weight of Casing 6 \$ 17	From To (Feet)	FERFORATIONS  Kind From To Size (Feet) (Feet)
	6" 4" plast	20' 60'	Mastic 20' 60'
		jaguna ing mgashibigaran	20' feet.
	North Aller and Article States of the	for Flowing Well	et at 10 gal per minute.
W Supplied the supplied to the			th of Test 30 M L'N
	tion of	place of use of grow	packers, type of shutoff, loca- dwater if not at well, and any ormation, including number of
Portot NJ Sec. 1 TJ			rigation) Domestic use, oting Approximately
Indicate location of place of use, if possi	well and ble. Each Two C	2) Acres	oring rippression in
small square represented to the square repre	Certificate of survey	y # 1206 Mo	NT- 170
DATE Tune		Dimei	D. Paich

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

JUN 19 1973

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

na: 3 11/3.	Date of Appropriation of Groundwater
MOST NEED TO STATE	Owner Samuel Gurkel HAddress Shipper new
73544C	Contractor (if any)
6-29-73	Address of Contractor
209,00	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	and the explanation of method
	Quantity of water developed and used with explanation of methor used to measure or estimate such amount. If use is intermittent
	lengths of periods of use
NEWW SEEN 2 TONR	IN Water Han - Aren
Indicate point of appropriat	ion /
and place of use, if possible.	
	Signature of Owner 22/
Part Comment of the C	Coll Stilling

This form to be prepared by contractor (if any), otherwise by the owner.

. 3

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cle.k and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mine: and Geology and Quadruplicate for the Appropriator.

v 3	Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-39089	
File No				Т.			R	
TRIPLICATE				Co	unt	y	<u> </u>	<u> </u>

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

Date of Appropriation of Groundwater
Owner Just 16 Address
Contractor (if any)
Address of Contractor
Date Started Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Marie approximate rengths of persons of
Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA

County of Y. Post in the office this day of 12 181

MERRILL H. NILLNDT

Mary Class

Deput

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ile No				,			
UPLICATE		ADMINIS	STATE OF M TRATOR OF G	ROUNDWATE	R CODÈC		* * * * * * * * * * * * * * * * * * *
	I	Declaratio (Under Ch	n of Vested apter 237, Mont	Groundwat ana Session La			ER
8	-11	Harl					
County of have approp		ppropriator) indwater acc	ording to the l	of(Addr State of Montana laws			own) , 1962, as fol-
lows:	N	77.	2. The bene	eficial use on w	hich the claim	s based	
			3. Date or a tinuous t	approximate da the use has be	te of earliest b	eneficial use	and how con-
<b>*</b>		E	4. The amo	ount of grounds ute)	rater claimed (	in miner's in	ches or gallons
			<ol> <li>If used iands to</li> </ol>	for irrigation, which water	give the acres	ed and name	of the owner
42 W 3 56	4		thereof	*************		·y	
٤ ٤	Sec. Z. T.	NR 27E		nuta	pplial	<b>6</b>	
Indicate poin and place of Each small so	t of appro t use, if p	priation possible.	6. The mea	ans of withdray	ving such wate	r from the ; f withdrawa	ground and the
Indicate poin	t of appro t use, if p	priation possible.	6. The mea	ans of withdray	ving such wate	r from the ; f withdrawa	ground and the
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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File No		T
ORIGINAL	on Mountill	County
	ATE OF MONTANA  OR OF GROUNDWATER CODE	CELVEM
	OF STATE ENGINEER	DECEIVED
		UU JAN 2 1964
DECLARATION of W (Under Chapter 237	ESTED GROUNDWATER RICHT , Montana Session Laws	. 1961) STALE ENGINEER
		Shanhad
1. Nina M. Harper (Name of Appropriator)  County of Yellowston	, of(Address)	(Town)
County of Wellowston	State of	no-anow
have appropriated groundwater accor Jenuary 1, 1962, as follows:	ding to the Montana law	ws in effect prior to
2.	The beneficial use on	which the claim is based
3.	nee and how continuo	ate of earliest beneficial us the use has been
	Though 15 year al	the sine
		-t
4.	inches or gallons per	ater claimed (in miner's minute
5.	If used for irrigation	n, give the acreage and
	applied and name of the	nds to which water has been he owner thereof
W2 TR 27	and has lawre	on lung garain.
indicate point of appropriation and place of use, if possible.		
Sech smell square represents	amound and the locatte	ing such water from the
10 acres.	means of withdrawal	respectupesc.
7. The date of commencement and com		wells.
or other works for withdrawal of	groundwater	
157	<i>-</i>	
8. The depth of water table-		
?. To far as it may be available, it eral specifications of any other w	the type, size and dept works for the withdrawa	n of each well or the gen-
ligth of this well als	1455 X	
and the standard arms to the standard s		21,000
10. The estimated amount of grounds 11. The log of formations encounter		
- No. St. N. Karar		
12. Just other information of a since of this act, including references of the same of the	hilar nature as may be anne to book and page o	f any county record
Sign	sture of Owner Date-	
Three copies to be filed by the own county in which the well is located		k end Recorder of the
Please answer all questions. If not be returned,		otherwise the form will
Original to the County Clerk & Reco	rder; Duplicate to the	State Engineer; Triplicate

v 31 Dec 63
exto:14
By 100

County.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECE 30 1963

	office	OF STATE ENGINEER	DEC 30 1963
r	Padaration of \	ested Groundwater	Rights ENGINEER
		237, Montana Session Laws, 196	
	(Under Chapter	Aut Monte	
		0111	
Mandelin	F Swense	N, of Sheber (Kddress) State of Mant	(Town)
Nam (Nam	e of Appropriator)	(Address)	A NA
County of Mall	oustone	State of // Augustin effect Drie	or to January 1, 1962, as follows:
have appropriated g	roundwater according to	the Montana 12.115 To company	or to January 1, 1962, as follows:
N		n to also also also also also also also als	aim is based Domesfic
	2.	The beneficial use on which the ca	
		Date or approximate date of ear	liest beneficial use; and how continu-
	b.	ous the use has been 1910	APPROX
		CANTIN W.DUS	4 / / / / /
			•••••
		The amount of groundwater cl	aimed (in miner's inches or gallons
	*	per minute) 100 G. A. A	
		pu	and the state of t
1			acreage and description of the land
	5	If used for irrigation, give the	acreage and description of the land lied and name of the owner thereo
5		No "	
	nd n406		
#45 E480c. 2 T			
Indicate point of a and place of use, if po	ppropriation asible Each	on of withdrawing suc	h water from the ground and the local
mail square represer	nts 10 acres.		
		tion of cook	
		***************************************	
			well, wells, or other works for wit
7. The date of co	mmencement and comple	tion of the construction of the	well, wells, or other works for wit
drawal of groun	idwater/7./0		
	an Et		
8. The depth of wa	ter table 20 FT.		
		size and death of each well or	the general specifications of any oth
9. So far as it mi	the available, the type	SANE point -	the general specifications of any our
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10 The estimated	amount of groundwater	withdrawn each year	gol.
IU. INC COLUMNICA		7 minus of each small if averilah	10 SAND
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	*******		ng out the policy of this act. includ
12. Such other inf	ormation of a similar na	ture as may be useful in carry	ng out the policy of this act, includ
reference to be	ok and page of any cour	ty record	hin
**************			11101

Signature of Owner Date Jan 21, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

This increase pec 30 19th at 219 at 229

By Gew yw

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70,13,23,63

No	T 20 R 27
PLICATE	County
	STATE OF MONTANA
ADM	IINISTRATOR OF GROUNDWATER CODE
e de la companya de l	office of state engineer $\square$ $\mathbb{E}$ $\mathbb{C}$ $\mathbb{E}$ $\mathbb{I}$
Neclar	office of STATE ENGINEER  ation of Vested Groundwater Rights  DEC 30 1963
(Unde	or Chantar 237 Montana Session Town 1961)
	STATE ENGINEERS
FRANKLINE. S.	verysom, of sheplerd
(Name of Appropris	ator) (Address) (Town)  Conse State of Months Frank Francisco
have appropriated groundwater	r according to the Montana laws in effect prior to January 1, 1962, as fol-
n n	
	2. The beneficial use on which the claim is based Shock
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1943
	E  4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 g pm
	per minute) 100 g pm
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner</li></ol>
	thereof A C
14 18 E 14 Sec. 2. T2N R2?	
Indicate point of appropriation	and the second s
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

thus P. 20 M.
Edmon S. Redding,
County Clerk & Recorder

By Deputy 1

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Form No. 18 8-60

T. 2N R. 2/E
COUNTY Ye HOWStene

TY DECEIVED

Dutte, Montana	
	STATE ENGINEER
Omer John Folkerts dir	
Driller Wm Kamzath Addr.  Date Started Apr. 2, 1849 Date Co.	essmon Livingston, Mont
Tocation: Sec. 3 T. 2NR. 27E 1 ec.	SF'SE
Type of well Driven or drilled) Courpment used San	d Point. dr'1'.rotary other)
Water use Domestic 🔀 'funicipa 🔲 'tock 🔀 I	rrigation
Industria Drainage 0ther	
Casingft. tcft. Type	3ize
Casing ft. t Ft. Typa	
Casing ft. to. ft. Type	
Perforated or screened Ft. tc ft. Ft.	
Type of screen or perforations	The second of th
Static water level, for non-flowing well:	
Shut-in pressure for flowing welllb. /so. in. on:	(date)
Pumping water level 20 f feet at 20 gal	. per e'n
How tested:	
Tength of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off)	ff, depth of

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Form No. 18 8-60 COUNTY VAPOWETS IN SECOND

CONTANA FUREAU OF MINES AND GEOTOGY Butte, Montana

STATE ENGINEER

Vater Vellion	
Omer John Folkerts	Address Shebherd 1
Driller My Zon Clar	
	L/A Date Completed APT, 5,1
Tocation: Sec. 3 T. 2NR.	27 E - ec. SE NW4
The of walk Therefore	a a Language
ype of well <u>Drilled</u> Eou pmel (Dug, driven, or drilled)	(Churn dr'1' rotary other)
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O'GNAVEL XX	ich, OwnerRAY	KINGHOVH D. PIZRCE	Address &	hEPARD	MONT 10Nt
SANG	Date of Notice	of Appropriation of	Groundwater.		
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Show exact depth of b				s License Number	
20'			R	JD Ruice	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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## OCT 2.2 1070 STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works A CONTRACTOR OF THE PROPERTY O

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Felix S. Worak	
Address Shipherd quent	
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Date Started 4 4 Date Completed	-ii;" .i. maar
and the contract of the contra	4
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Pump	
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8. Months of year spring flows	
Call Branch	
Signature of Owner Stans Florak	
	Address of Contractor  Date Started and any Date Completed  1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)  Lie Land Land  2. Means of withdrawing water (gravity, pump, canal, etc.)  Prince  3. Depth of water table  4. Use of the water Lange Lie  5. Amount of groundwater claimed (in miner's inches or gallons per minute)  Lange Lange Lange Lie  6. If used for irrigation, give number of acres and description

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 21, Montana Session Laws, 1965)  Letter C. Jacobson (Address) (Under Chapter 22, Montana Session Laws, 1965)  Letter C. Jacobson (Address) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (State of Address)  Letter C. Jacobson (Address) (Name of Appropriator) (Name of Appropri	Jell
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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County 1985 at itself in my officer tries at 10, 146 clock M. J. County Chair & Recorder By Deputy Deputy

GW (Fig. 1)			GAZETTE 12565
File No.	SIVIE MATER COMBURYATIO	N BOARD	т 21 R 22£
DUPLICATE	JAN X 1999		County YELL
	EL! ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER CODI	
	De in. on Survey	FICE OF STATE ENGINEER	
	Declaration	of Vested Groundwater Ri apter 21, Montana Session Laws, 1965	<del></del>
	—	April 21, Montana Dession Laws, 1900,	
1 FDNA	RDA ARMSTRO	NG OF POBOX 5	SHEPHERD
	(Name of Appropriator)	)NG , of PO, BOX 3 (Address) State of MONTA	(Town)
have appro	priated groundwater accordi	ng to the Montana laws in effect prio	r to January 1, 1962, as follows:
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	<del>-                                    </del>	2. The beneficial use on which the	claim is based // SOS
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		3. Date or approximate date of earl tinuous the use has been 196	1- Continuous
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		4. The amount of groundwater clair per minute) 23 gallers	med (in miner's inches or gallons
	•	5. If used for irrigation, give the act to which water has been applied	reage and description of the lands and name of the owner thereof (0<5,700 of 1110 - Townsite of 124 - Elwado, duna
1, £, d. £, 1/4 S	ec. 10 T2NR27F	HICHLAND PARK ADD	1710A - TOWNSITE OF
	of appropriation and	SHEPHERD-MONTA	Runa Clarate
square represe	possible. Each small ents 10 acres.	6. The means of withdrawing such	water from the ground and the lo
		ELIC+RIC PUNP	ps of withdrawal LOT 7
7. The date	of commencement and compl	etion of the construction of the well,	wells, or other works for with-
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10. The estim	ated amount of groundwater	withdrawn each year 30,00	0-40,000 gallono
		e drilling of each well if available	
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12. Such othe	to book and page of any coun	To of Shepher D- Yellowet	on Mortagia 11 1000
Prende	4 -4 120-17 688 /	J 0 C	1 1d d - 1,1957
		Signature of Owner	ward a Gemotion
		Date	econte 31, 1965
Three copies to	be filed by the owner with	the County Clerk and Recorder of the	county in which the well is located.
Please answer	all questions. If not applical	ole, so state, otherwise the form will	be returned.
	County Clerk and Recorder for the Appropriator.	; duplicate to the State Engineer; Trip	plicate to the School of Mines and

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This DEC 3 1 1965

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By Deputy

GW.		SAZETTE 1196 15
File No. STATE WATER CONSTRUCTION	DAADA	T R
DUPLICATE CASE AND A SAME AND A S	BOMNO	County
ADMINISTRA  OFFIC	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	
the state of the s	Vested Groundwater Right er 21, Montana Session Laws, 1965)	
(Name of Appropriator)  County of Yellowstone have appropriated groundwater according	State of Montana	
nave appropriated groundwater according		그림을 통하다. 내용이 얼굴까요?
W 4. 5. V.E.NE.V. Sec./2. T.24. R.27.8	Date or approximate date of earliest tinuous the use has teen May 196 Household yearly and gar The amount of groundwater claimed per minute) 15 gallons per tinued for irrigation, give the acreage to which water has been applied and Liots 6 & 7 Shepherd Cener Lillie and Jenny A	beneficial use; and how con- Orden part time  (in miner's inches or gallons minute  e and description of the lands I name of the owner thereof Highland Park
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6.	The means of withdrawing such water cation of each well or other means of pump electric located	r from the ground and the lo-
7. The date of commencement and completic drawal of groundwater. May 1960.	on of the construction of the well, we	lls, or other works for with-
8. The depth of water table ** *** ** ** *** *** *** *** *** ***	e and depth of each well or the gener	ral specifications of any other
10. The estimated amount of groundwater with the log of formations encountered in the distance of the state		
11. The log of formations encountered in the d	nining of each went it available	
12. Such other information of a similar natur reference to book and page of any county Shepherd Montana County of	record Lots & & 7 Fighten	e policy of this act, including i Park addition
	Signature of Owner Lill Date	231, 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County	f Yellow	stone,		
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	Owner Blgs Bench water	Ass'D	Address 50	0, Box 660 61 Himy 10E	
	Driller Bige Sanch sa				<b>A</b>
	Date Started	1987	Date Comp	leted	1 d
	Location: Sec. 10	T. 28 R.	<b>27</b> 4 s	C.	HE
	and the second of the second o		Shapher	d Hiland Park-	Lg‡
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But com Montage	OFFICE OF STATE ENGINEER	
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Dichart /Under	Chapter 21, Montana Session Laws, 19	ee/ Gigura
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(Name of Appropriator)	of Sy 1/3 (Address)	(Town)
County of Welleriston	State of Drive!	
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Recorder

By Deputy 7

File No. STAND WATER STAND BOARD

Doggan Doggan T2 N R 278
County Gell

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

County of A County	State of	oddress)  Alphid (Town)  you  vs in effect prior to January 1, 1962, as follows:
Sec // T2 //Redicate point of appropriation ace of use, if possible. Each stuare represents 10 acres ware represents 10 acres ware represents 10 acres was for groundwater.  The date of commencement drawal of groundwater.  The depth of water table  So far as it may be available works for the withdrawal.	2. The beneficial use  3. Date or approximatinuous the use he constructed to which water he can be seen and and and completion of the constructed that and completion of the constructed to the type, size and depth of each of groundwater withdrawn each year groundwater withdrawn each year groundwater withdrawn each year and depth of each of groundwater withdrawn each year groundwater withdrawn each year groundwater withdrawn each year and depth of each year groundwater withdrawn each year groundwater withdrawn each year and depth of each year groundwater withdrawn each	ate date of earliest beneficial use; and how conas been  oundwater claimed (in miner's inches or gallons  pulse of the acreage and description of the lands as been applied and name of the owner thereof  and a hour means of withdrawal for with-  tion of the well, wells, or other works for with-  the well or the general pecifications of any other  and the logical properties of the second of the well or the general pecifications of any other  and the well or the general pecifications of any other  and the well or the general pecifications of any other  and the well or the general pecifications of any other  and the well or the general pecifications of any other  and the well or the general pecifications of any other
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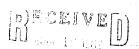
STATE OF MONTEANANT COUNTY OF Yellowstongs This instrument was filed in my office this 3 days of A laint at 4 Secondary Recorder Recorder

Gr. 4 filed 3-16-62 @ 8:35 File No. 680506 @ 8:35

DUPLICATE Infe

T2N	R 27E	)
County	Yallowatono	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Shepherd
	(Address) (Town)
County of Kellowstone	State of Montana
lows:	ng to the Montana laws in effect prior to January 1, 1962, as fo
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	. The beneficial use on which the claim is based
	School use
3	Date or approximate date of earliest beneficial use; and how co tinuous the use has been 1955
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4	. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 10 Gel. per minute maximum
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5 <b>8</b>	. If used for irrigation, give the acreage and description of tl lands to which water has been applied and name of the own
	thereof Lawn East of H. S. Building
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E 14 NE Sec. 10. T2N R27E	
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nd place of use, if possible. 6	. The means of withdrawing such water from the ground and th
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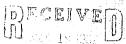
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GW. field 3-16-62 @ 8.36. File No. 6 80. 50. 7. DUPLICATE nose

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County Yellowstons

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Declaration of Vested Groundwater Rights (Under Chapter 287, Montana Session Laws, 1961)

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STATE ENGINEER

1. School 3ict. #37 (Name of Appropriator)	(Address) (Town)
County of Xallowatone	Montegra
have appropriated groundwater according lows:	og to the Montana laws in effect prior to January 1, 1962, as fol-
N 2.	The beneficial use on which the claim is based
X	School lavatories
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
	Nine school months every year since completion.
W E	
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 7. Gal. per minute maximum
	per innuite) 1. Onli. pro minore imalina
5.	If used for irrigation, give the acreage and description of the
	thereof Not used and name of the owner
NE 1/NE Seclo T2N RC7E	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
de <b>acres.</b> Higher the sale	Flectric pump - Located N. W. corner
Figures in the state for the state of the st	Basement room Jr. Hich Building
7. The date of commencement and comple	tion of the construction of the well, wells, or other works for
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other works for the withdrawal of groun	ize and depth of each well or the general specifications of any dwater Drilled well - casing and pipe about 20 fest.
	withdrawn each year 2500
	the drilling of each well if available . Not. available
ing reference to book and page of any o	re as may be useful in carrying out the policy of this act, include:
	Sahari Tilah #177 () (/ /)
	Signature of Owner Supt
	Date March 13, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

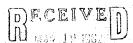
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



**Declaration of Vested Groundwater Rights** 

(Under Chapter 287, Montana Session Laws, 1961) STATE ENGINEER

School Dist. #37 (Name of Appropriate		/A	
(Name of Appropriate	r)	(Address) (Town)	
County of Yellowstone		State of Montana	وتيند
nave appropriated groundwater i	according	g to the Montana laws in effect prior to January 1, 1962, a	s fo
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		School use	
	3.	Date or approximate date of earliest beneficial use; and how	7 COY
		tinuous the use has been 1952	
		nine months each year (School)	
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	4.	The amount of groundwater claimed (in miner's inches or ga	allor
		per minute) la Cal. per minute maximum	
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		lands to which water has been applied and name of the o	wne
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14 MR Sec. 10 T.2N R.27E			
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d place of use, if possible.	6.	The means of withdrawing such water from the ground and	ı.
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res.		location of each well or other means of withdrawal	
		Electric pump basement primary Building	
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GVIA filled 3.16-62 8:37 File No. 680508 DUPLICATE INJEC

T 2N R 278 County Yellowstone

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Declaration of Vested Groundwater Rights (Under Chapter 287, Montana Session Laws, 1961) STATE ENGINEER

School Dist.	7	of Shephard	
(Name o	f Appropriator)	(Address) State of Kontana	(Town)
have appropriated lows:	groundwater accord	ing to the Montana laws in effect prior	to January 1, 1962, as fo
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	X	2. The beneficial use on which the claim Shower. Scool, washboul and st	is based .nk
		3. Date or approximate date of earliest b tinuous the use has been1943 Xe	er round use
	E	4 173	
		4. The amount of groundwater claimed (per minute) 10 Gal. per minute	naximm
s		5. If used for irrigation, give the acres lands to which water has been applied thereof	age and description of the dand name of the owners.
E. 1/4 ME. Sec. 10	T.2H R.27E		
ndicate point of app and place of use, i		6. The means of withdrawing such wate	garanga baga ayan ga
Each small square reporters.  The date of communithdrawal of grounds	encement and compundwater 1943	location of each well or other means of Electric pump - cased well has been been of the construction of the well,	wells, or other works f
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

BECEIVE D

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

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	Owner 7/3	one Free	dseeln	Addres	Box 1442	Bille
26. 26	Driller Pless	le Sar	da	Addres	Box 1442	oue,
		1			Bellen	ge
	Date Started	pune 1a	, 1959	Date C	ompleted June!	9,19.59
	Location: Sec	BO T 2	N R 37	<b>E</b> sec. 5 /	12 N/2 NE	1/4
Type of well	rilled		Equipment w	sed	cable	2.11
A Paris	Dug, driven, bored, or			(0	hurn drill, rotary, other)	
Water use: Domestic	М	iunicipal	st	ock 💢	Irrigation	]
Industrial		Orainage	Othe	r:		
Casing: O	ft. to 20	ft. Typ	eblack e	expace size	12 inch	<u></u>
Casing:	ft. to	ft. Typ	De	Size	***************************************	***************************************
Casing:	ft. to	ft. Typ	De	Size		
Perforated or Screened:	Ft	to ft	F	t	to ft	
Type of screen or perfor	ations		••••••	*********		
Static Water level, for n	on-flowing well:					feet.
Shut-in pressure, for fle	owing well:		lb./sq. ir	. on:		
Pumping water level					(date)	
How tested:						
Length of test						
•						
Remarks: (Gravel pack	ting, cemenang,	packers, type	or situe-ori, u	epm of shut-	orr)	
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NOTO THAT				County. J. A. Marine
RIGINAL		STAT	E OF MONTANA	
	ALMINIS	TRATOR	OF GROUNDWATER CODE	
	OF	FICE C	F STATE ENGINEER	
	· -			um a
	DECLARATION	of VE	STED GROUNDWATER RIC Montana Session Law	is. 1961)
	(Under Chapte	r 231,	Montana Cossession	
(Name of Appro	priator)		, of Box 138 (Address	3).
County ofYel have appropriate January 1, 1962	ed groundwater as follows:	accord		iontana laws in effect prior to
		2.	The beneficial use _ Feedlet_operati	on which the claim is based
		3.	use; and how contin	date of earliest beneficial wous the use has been continuous use since
			_that time	/도입으로드로드로드로드로드로 //
	<del>                                      </del>	4.	The amount of groun	dwater claimed (in miner's
salipromatina salipromatina salipromatina salipromatina salipromatina salipromatina salipromatina saliprom			inches or gallons p	dwater claimed (in milet see minute Approximately -
		5.	a	tion, give the acreage and lands to which water has been the owner thereof
	DT 2 UR 216		See Exhibit A. T-Bone Peeders	, Inc
and place of use Cach small squar 10 acres.	. if possible.	6.	The means of withdomeround and the locameans of withdrawa located on lan	rawing such water from the ation of each well or other 1- Pumped from 36 wells-id described in Exhibit
7. The date of	commencement	ind co	A	truction of the well, wells,
or other work	2 101 Alouding			
8. The depth of	f water table-	2Q £	ost	
				epth of each well or the gen
9. 30 far as 1	ations of any	other	works for the withdr	awal of groundwater
_14_and 16_1	nch wells, c	ased_	with steel helco	casing, each running
" ilor fo co -	bā lidas kesh	•		
			histor withdrawn each	year-101240, Quy
10. The estima	ted amount or	e onnte	ared in the drilling	of each well if available
II. The log of	101:00:01013 en			of each well in a comment
L	ogs_not_aval	TEOT		
12. Such other	information of	of a s	imilar nature as may rence to book and pa	be useful in carrying out the ge of any county record-
				T-Bone Feeders, - Inc
		Sig	nature of Owner	te December 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the nounty in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator